

10/521,716

**Amendments to the Specification:**

**In the Specification:**

*Page 1, above line 3, please insert*

-- This is an application filed under 35 USC 371 of PCT/CH03/00497.

BACKGROUND OF THE INVENTION --

*Page 2, line 22, please insert*

--BRIEF SUMMARY OF THE INVENTION --

*Page <sup>17</sup>~~18~~, line <sup>25</sup>~~27~~, please insert*

--BRIEF DESCRIPTION OF THE DRAWINGS --

*Page <sup>15</sup>~~18~~, line <sup>26</sup>~~26~~, please insert*

--DETAILED DESCRIPTION OF THE INVENTION--

*Page 20, line 9, please amend as follows*

Figure 4a 4 shows a device (19) containing a pivotally-mounted conduit (20) that is connected internally to outlet capillaries of a cartridge contained in the device such that the fragrance emitted from the cartridge can be sensed by the user remote from the device. Figure 4b 5 shows an alternative design variant whereby remote sensing of fragrance material is achieved by a head-set arrangement (21) having a conduit (22) connected to a cartridge contained in a device (23), the conduit being fixed at one end to the head-set such that, in use, the outlet (24) of the conduit is positioned under the nose of a user wearing the head set.

CH  
7/22/09

**In the Specification:**

19 line 29  
On page 20, lines 10-17, please amend as follows:

-- Figure [[4a]] 4 shows a device (19) containing a pivotally-mounted conduit (20) that is connected internally to outlet capillaries of a cartridge contained in the device such that the fragrance emitted from the cartridge can be sensed by the user remote from the device. Figure [[4b]] 5 shows an alternative design variant whereby remote sensing of fragrance material is achieved by a head-set arrangement (21) having a conduit (22) connected to a cartridge contained in a device (23), the conduit being fixed at one end to the head-set such that, in use, the outlet (24) of the conduit is positioned under the nose of a user wearing the head set. --

Clt  
7/20/09